

I hold commercial (T-2, GROL) and amateur radio licenses (N3SW). I am also a shortwave radio listener. I am fearful of the interference potential from PLC systems. High ambient radio interference levels in my suburban residential area would negatively impact my daily operation and enjoyment of HF radio. Amateur radio is a public service activity and must be considered when PLC systems are proposed. Should HF radio interference prevent me from engaging in radio activities, I would stop spending my money on radio equipment and supplies, which would negatively impact vendors of such items. Interference-free HF radio spectrum is crucial to radio hobbyists and public service radio activities in the United States.